



Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12732-082001	Application No. 09/997,173
		Applicant Satoshi Seo	
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**Information Disclosure Statement nt
by Applicant**
(Use several sheets if necessary)

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
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							Yes	No
	AG							
	AH							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>DF</i>	AI	C.W. Tang, et al., "Organic Electroluminescent diodes", Applied Physics Letter, vol. 51, No. 12, pp. 913-915 (1987).
<i>DF</i>	AJ	T. Tsutsui, "The Operation Mechanism And The Light Emission Efficiency Of The Organic EL Element", English Translation of Molecular Electronics and Bioelectronics (in Japanese), pp. 31-37 (1993).
<i>DF</i>	AK	D. F. O'Brien et al., "Improved energy transfer in electrophosphorescent devices", Applied Physics Letters, vol. 74, No. 3, 442-444 (1999).
<i>DF</i>	AL	T. Tsutsui et al., "High Quantum Efficiency in Organic Light-Emitting Devices with Indium-Complex as a Triplet Emissive Center", Japanese Jour. of Appl. Phy., vol. 38, L1502-L1504 (1999).
<i>DF</i>	AM	V. Ramamurthy et al., "Heavy-Atom-Induced Phosphorescence of Aromatics and Olefins Included within Zeolites", Journal of American Chemical Society, vol. 114, No. 10, 3882-3892 (1992).
<i>DF</i>	AN	S. Takamizawa, "Metal Complexes Capable of Occluding Molecules", English translation of Chemical Society of Japan (in Japanese), vol. 53-2, pp. 136-139 (2000).
<i>DF</i>	AO	W. Mori, et al., "New Microporous Materials", English translation of Chemical Society of Japan (in Japanese), vol. 51-2, pp. 210-212 (1998).
<i>DF</i>	AP	H. Nishiguchi et al., "Enhancement Of The Phosphorescence Yields Of Xanthone Included In Alkali-Metal-Cation-Exchanged Zeolites - External Heavy-Atom Effect On The Singlet-Triplet Transitions", J. Photochem. Photobiol. A: Chem., vol. 77, pp. 183-188 (1994).

Examiner Signature <i>Dawn L. Garrett</i>	Date Considered <i>June 5, 2003</i>
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